## UC IRVINE - SCHOOL OF ENGINEERING M.S. PLAN OF STUDY

Degree: Master of Science in Electrical and Computer Engineering Effective Fall 2005

Concentration: Computer Graphics and Visualization

Name, (Last, First)										
Local Address										
Student ID Number						Campus Phone				
E-mail Address					Work Phone					
Qua	arter Expec	ted to Grad	uate:							
					SE WORK					
Plea	ase check v	vhich OPTI			6 units requir	ea				
THESIS OPTION					COMPREHENSIVE EXAM OPTION Minimum of 12 courses required					
Choose 4 of the following 6 core courses:										
	T				EECS 215, EE				1	
Course	Units	Grade	Qtr/Yr	Institution	Course	Units	Grade	Qtr/Yr	Institution	
					1)	1				
					2) 3)	1				
					4)					
Con	ontrotio	n Course	Doguire	mont		ntratio	n Cource	n Dogwir	omonti	
		n Course			Concentration Course Requirement: Choose 4 additional courses from the core courses or					
Choose <b>3</b> additional courses from the core courses or concentration courses listed in the catalog.					concentration courses listed in the catalog.					
Course Units Grade Qtr/Yr Institution					Course Units Grade Qtr/Yr Institution					
Course	Office	Orace	Quiii	montation	5)	UTIILS	Orace	Qti/Ti	mondan	
					6)					
					7)					
					8)					
Remaining Units:					,	Remaining Units:				
EECS292,EECS293, EECS294, EECS 295 are not					Minimum of 12 courses					
counted toward 36 total units					Minimum of 2 units of EECS 294 required					
No more than 12 units EECS 296,					No more than 3 units of EECS 299					
No more than 4 units of EECS 299					No more than 6 units of undergrad electives					
		nits of unde			_	T		T =	1 -	
Course	Units	Grade	Qtr/Yr	Institution	Course	Units	Grade	Qtr/Yr	Institution	
					EECS 294	1				
					EECS 294	1				
					9)	1				
					10)					
					12)					
					14)					
Examinati	on Commit	tee: (print r	lames)			1				
Chair	5.1 <b>5</b> 51111111	.co. (print i			_					
Member 2	2				_					
Member 3					Signature of Candidate Date					
				Į.	<u>,                                    </u>					

Faculty Advisor Signature

Date

This form must be submitted at least **TWO** quarters prior to completion of degree requirements.

Advancement to Candidacy form is required **ONE** quarter prior to graduation